

**Policy evaluation quizz**

|      |     |      |
|------|-----|------|
| -110 | 180 | -130 |
| -110 |     | -130 |
| -110 |     | -130 |

Numbers represent rewards. Red states are terminal.

Agent will follow the order with probability of 0.6 and with probability of 0.2 will go in  $\pm 90^\circ$  direction. Discount factor is 0.4. For non-terminal states, find values  $V(s)$  for policy: “ jeď na zapad (go west) ” . The reward for the nonterminal states is 0, i.e.  $r(s) = 0$ .